DXpedition News

Conway Reef - 3D The 1995 Conway Reef DXpedition team encountered bad weather at the Reef, and ran into significant difficulties attempting to land. Two boatloads of operators and equipment capsized in the heavy surf, dumping equipment into the Pacific. While all the operators survived without injury, much equipment (about US$10,000 worth) was completely lost. The team will be limited to two stations instead of the three planned, and face considerable additional expenses. Please keep this in mind when you QSL. Also note that the **9MØS** DXpedition has published similar operating frequencies to those of the **3D2CU/CT** DXpedition. DXers should confirm the callsign of the station they are calling when both DXpeditions are on at the same time. Early spots: 7024 kHz at 0800Z, 7003 1500Z, and 14195 at 0500Z.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Netherlands Antilles - PJ Dave Rawley N4XO will be active as **PJ8AA** from St. Eustatius (NA-145) April 19-22, operating mostly CW on all bands, including the new bands and 160 meters. Sunrise 1000Z; sunset 2225Z. QSL home address: 705 Rockford Road, High Point NC 27260.

Belize - V3 Don Simonsen ZF2VW (ex-DJØIR) will operate as **V31VW** from San Ignacio April 10-24. Don will concentrate on 17 and 12 meters on CW and SSB. Additional frequencies are 28410, 21370, and 14230 kHz. QSL to the Vancouver Mountain Radio Club W7WY, P. O. Box 1622, Vancouver WA 98668.

Shortly Noted

■ **9N1MWU** is JA8MWU April 26-May 10, on all bands, CW and SSB. QSL home call. (*DXNS.*)

■ **French Polynesia:** Lou LX1SP will operate from Tahiti (OC-046) April 11-14. April 16-21 he will be active from Moorea, also (OC-046). No callsign mentioned, but may be **FO/**. SSB only in the following frequency ranges: 14340-350, 18150-160, and 21400-450 kHz. Try 18-2000Z. QSL via the LX bureau to his home call.

■ **5TØAS** will be active April 1-20, operated by I2RLX, IT9AZS, IT9JNT, and IT9PHY. During their stay, they will attempt to operate from Tidra Island /p, (AF-050). QSL both calls to IT9AZS. (*DXNS.*)

■ **8Q7AI** is the requested callsign of DL1IAI, April 12-27. He will operate on 80-10 meters, and maybe 160. QSL home call. (*OPDX.*)

■ **HC8:** Horst DF1VU, Frank DL4VCG, Joachim DK5VP, and Thomas DF8VK will operate **/HC8** from the Galapagos Apr. 25-May 14, on all bands, 160-10 meters, including the new bands. QSL route not mentioned. (*DXMB.*)

■ **5R8DS** has improved his 80-meter antenna, and is now able to make skeds for that band, via Box 404, Antananarivo-101, Madagascar, or via packet at ZS5S.ZAF.AF. He prefers 3050 and 3792 kHz. (*DXPress.*)

■ **9X5EE** has gone QRT from Rwanda. He moves to Goma, Zaire, for the next year, and hopes to be as active as he was from Rwanda. (*DXPress.*)

■ **CS8B** is active from Murraceira Island April 8-9, on the IOTA frequencies. (This counts for DPI but not IOTA.) QSL CT1EEB.

■ **YA/UT9XL** told *LNDX* that he will be in Afghanistan for 6-7 months, and will be active on all bands. "He hopes to obtain documentation."

■ **R1FJL** and **RX1OX/FJL** may be among the last chances to work Franz Josef Land. Slava RX1OX reports that the FJL base may be closed in the next few months, and all personnel returned to the mainland. This will make FJL a DXpedition target instead of a regular on the bands. Make an effort to work the two active stations now.

■ **SSB Nets: 14226** (1530, 1900Z): S79KMB TR8JH 9G1BS 9M8BL; **14147** (1900Z): 5N3ALE KP4WN XT2JB.

Islands On The Air

■ **WW1V**, along with KB1BEE and KA1GJ, will operate briefly from Cousin's Island (NA-137) on Saturday, April 1, around 16-1800Z. Try the IOTA frequency of 14260. This is a scouting expedition for an IOTA contest operation.

■ **CU9/CU7AA** and **CU9/CU7BC** will operate from Corvo Island (EU-089) in the Azores April 13-26, on all bands and modes, with preference to the IOTA frequencies. QSL direct or via the CT bureau to CU7YC.

■ **VE8YEV** will be active from Hendrickson Island (NA-192) April 1-2, operated by members of the Inuvik ARC. One station will stay on 14260 kHz and another will hit 80, 40, and 15 meters, on CW, SSB, and RTTY. (W1AW.)

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
March, 1995		Date	Flux	A	K	Date	Flux	A	K
31	Low Normal	3/4	89	14/18	3	2/4	86	20/18	2
April, 1995									
1	High Normal	3/5	84	12/14	2	2/5	81	05/06	2
2	Above Normal	3/6	84	04/06	0	2/6	84	05/08	1
3	Above Normal	3/7	84	02/04	0	2/7	84	09/08	1
4	Above Normal	3/8	81	02/04	1	2/8	86	25/29	3
5	High Normal	3/9	78	13/12	4	2/9	84	03/06	0
6	High Normal	3/10	79	14/13	2	2/10	81	00/03	0
7	Low Normal	3/11	76	20/20	3	2/11	81	18/20	3
8	Below Normal	3/12	76	28/28	3	2/12	81	21/19	3
9	Below Normal	3/13	77	28/33	4	2/13	86	33/29	3
10	Low Normal	3/14	79	16/18	2	2/14	82	29/24	3
11	High Normal	3/15	81	11/14	2	2/15	85	12/12	2
12	High Normal	3/16	84	08/12	1	2/16	86	04/07	1
13	High Normal	3/17	83	07/10	2	2/17	89	04/06	1
14	Above Normal	3/18	92	03/06	0	2/18	89	10/09	2
15	Above Normal	3/19	84	02/07	1	2/19	95	04/04	1
16	Above Normal	3/20	89	02/06	1	2/20	91	03/04	0
17	Above Normal	3/21	90	01/04	0	2/21	89	02/04	1

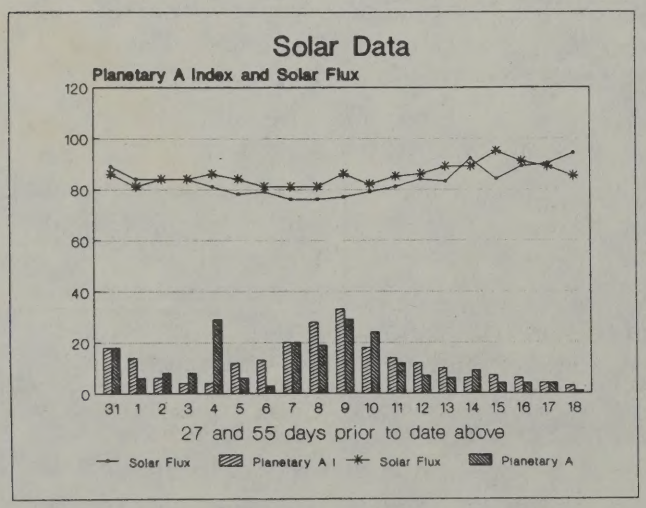
Propagation Watch

As predicted, a geomagnetic storm hit the end of the WPX SSB contest, disturbing conditions on paths through the higher latitudes. Solar flux remained above 90, however, keeping 15 meters open for daytime contacts.

The forecast is for good conditions for the next week, followed by an increase in geomagnetic activity, and hence deteriorating conditions. DXers should check out the higher bands, including 10 meters, as the solar flux stays above 90. 15 meters should be a good DX band during daylight hours, with 17 meters also very productive.

Following the expected increase in geomagnetic activity around April 8-9, conditions should again improve, although lower solar flux may limit openings on the higher bands. Remember that the WWV "numbers" are for the previous day; if you wait for the report of an increase in solar activity, you may have already missed the band openings!

The propagation forecast for mid-month is very good. We should see good openings on 160-17 meters. Make the most of the good conditions before we enter the summer doldrums. Good hunting!



DXing Aids

Dieter Konrad OE2DYL offers a variety of DXing aids. *DX Nets Around the World* contains data about more than 100 active DX nets. *Contests Around the Year* lists many international and domestic contests. *ARRL DXCC Country List* includes active and deleted countries. *Russian DXCC Country, Prefix, and Oblast List* is up-dated as of the time of the order. Each aid is US$5, including airmail postage. (No checks, please.) Address: Rosengasse 1, A-5020 Salzburg, Austria.

World Top Band Frequency Allocation Tables

The latest version of Dennis Peterson N7CKD's list of the 160-meter allocations for every current ARRL country is now available from Dennis for US$5 for stateside DXers, US$6 for Canadians, and US$7 for DX. US funds only, please. Contact Dennis at 4248 A St. SE, Auburn WA 98002.

QSL Information

■ QSL **UX2HO/UX6H** via Tony Petroncari I2PJA, Via E. Togni 87, 27043 Broni, Italy, direct or via the Italian bureau.

■ QSL **Z32XA** via Mike Jakiela KM6ON, P. O. Box 286, Poway CA 92074-0286.

■ QSL the Feb. 12-17 Easter Island DXpedition of **CEØ/WØJF** via the operator's home address: Yardley Beers, 740 Willowbrook Road, Boulder CO 80302.

■ QSL Cuban stations **CM6RS CM6DE CM6LP CO6DD CO6AI CO8AS** and **CO8RC/7** via CT1ESO, P. O. Box 207, 8900 V. R. St. Antonio, Portugal.

■ The Zip Code was incorrect in the address of Bruce Smith N4GAK, new QSL manager for **V73C**. His correct address is 15 Henderson Drive, Fayetteville TN 37334.

■ QSL **VP2MEM** via operator W4MYA.

QSL Help Wanted

■ WU1F seeks a route for **CE8SFG**.

■ WBØZKG hasn't had any success confirming **UG6GAW, UG7GWG**, and **UG17ØØJJ** from 1990. He also seeks help confirming **UD85ØDWZ, UD85ØGF, UD85ØDBN** and **UI1U/UQ3QRD**, all from 1990-91.

■ K8RWL seeks the QSL route for **8P9EM**.

■ NC8V is trying to locate Ronald L. Miller, who operated as **KZ5MC** from the Canal Zone in 1964. Neither of the currently licensed Ron Millers are the right guys. Anyone with good 30-year-old records?

■ K4LNA seeks QSL routes for **UX7A, UY3I, CR3P**, and the correct addresses for WB6DXU (QSL route for **VK2APK**) and WA4FLB (route for **WP2C**).

■ W7LR seeks the addresses for **OM5ZM** and **OM8AU**.

■ LU7XP has not had any success confirming **DK8ZB/VP9, VP9DB**, and **8P6DA**. Anyone with any suggestions?

■ WE6V seeks the address for **IKØPHY**, manager for NH2G.

■ K8BL says his attempts to confirm **EL7X** via Box 538 in Monrovia haven't been successful; any alternate route?

■ K7VAY wonders if anyone knows the whereabouts of the logs/cards from the 1969 Rodriguez operation of **VQ8CPR**. Both operator W4BPD and manager W4ECI are Silent Keys.

B • A • N • D • P • A • S • S

S	M	T	W	T	F	S
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

9U/F6IQA	14084	1917	12	MN
SV5BYP	14083	1700	11	OH
UXØP	14082	1435	11	OH
XU7VK	14080	1442	12	CA
ZA1MH	14083	1700	11	OH

160 Meters

4X4NJ	1830	0340	20	MA
9H1CG	1826	0016	16	VA
HB9ADQ	1845	0500	18	FL
HV4NAC	1845	0506	16	FL
KC6VW	1824	1310	14	CA
KH6CC	1831	0540	22	CA
OK1DOT	1840	0421	20	FL
S92SS	1835	2310	11	VA
SM4CAN	1845	0506	18	FL
VK4YB	1824	1145	20	AL
VK5BC	1832	1103	18	VA
VQ9TP	1824	2315	19	MA
YO3APJ	1830	0417	20	FL

80 Meters

4K8C	3510	2215	13	NH
4K8F	3511	0149	20	MA
4L8A	3506	2332	19	MA
9H3KE	3500	2250	20	NH
CP8XA	3508	0953	21	NH
EW3BF	3514	0132	22	FL
HL9HH	3514	1203	17	AL
HP1XBH	3508	0345	19	GA
J28FD	3510	0147	20	MA
JA1CGM	3505	0958	20	NH
JA1HQT	3502	0955	20	NH
JA7BXS	3505	1035	20	NH
JA7YAA	3513	0950	21	NH
LU7EE	3503	0935	14	NH
OX3XO	3509	1215	19	IA
R1FJL	3501	0129	22	FL
T91EVA	3506	0147	20	FL
UN7TX	3500	0139	20	MA
VK2BJ	3504	1045	16	NH
VK4CSS	3510	1005	17	NH
VK9NS	3506	1105	21	NH
YL2SM	3501	0027	20	FL
ZP6CW	3501	0652	12	CA

75 Meters

4L4KK	3800	2306	21	MA
9K2MU	3800	2304	21	MA
9M2AX	3802	1110	12	AR
9M8DB	3793	1157	10	VA
DU9RG	3795	1258	13	AR
EA8RAJ	3794	0800	18	IL
HL2DNN	3793	1248	15	AR
HL9HH	3795	1217	21	AR
HP3FL	3796	1138	10	VA
JL1AGG	3795	1130	19	AR
KS6DV	3798	0821	18	IL
P29RB	3799	1115	21	AR
PT7BZ	3795	0745	18	IL
VK6LK *	3795	2230	18	MA
XX9AS	3795	1130	21	AR
YB2ARW	3793	1120	20	AR

40 Meters

3B8CF	7006	0240	21	MO
4F2IR	7013	1340	17	IA
4K8F	7004	2349	23	FL
4Z1JS	7004	0355	19	GA
4Z4SZ	7014	0135	19	CA
7Z1AB	7005	0020	20	IA
9K2/ N6BFM	7003	2230	23	IA
9M8FC	7008	1514	19	ID
BV4MU	7015	1305	18	IA
BV7FF	7010	1607	19	CA
BZ1QL	7019	1458	19	CA
CN2SM	7007	2213	18	NH
DU7CC	7004	1200	20	AL
EA8BPO	7014	2130	17	NH
FK8GJ	7009	1156	14	AL
FR5DD	7008	0135	21	FL
FR5HG/E*	7009	1558	19	CA
HC5AI	7003	0033	21	FL
HC5AI	7008	1143	16	GA
HKØER	7011	0158	20	CA
HS7ECI	7016	1502	19	CA
JWØI	7014	0619	19	CA
KC4/ UA3YH	7001	0737	18	IL
OM5XX	7010	0151	20	ID
SV1AKX	7007	0134	21	FL
SV5TH	7006	1301	15	NH
T7ØA	7005	2100	17	NH
TA2DS	7007	0132	21	FL
TR8DF	7004	2337	14	VA
UA9AJ	7008	0035	21	FL
UA9XC	7002	0250	21	IA
VK6LK *	7096	2250	19	NC
VQ9TP	7011	1253	12	AL
VR2KF	7008	1439	22	WA
YC9XR	7005	1305	21	IA
Z31GB	7011	0020	21	MO
ZA1J	7008	0135	17	GA
ZB2FK	7002	2220	13	VA
ZP5XYE	7007	0920	13	CA

30 Meters

CP8XA	10101	0357	12	WA
EA8CN	10103	2223	9	NH
FK8GJ	10103	0603	13	WA
HKØER	10107	0107	22	CA
UAØAZ	10105	0150	20	MO
V73C	10105	1004	10	CA

20 Meter CW

3A2CC	14008	2030	20	GA
4K9W	14020	0408	23	WA
4S7WP	14009	0130	23	MO
5T5JC	14015	2057	19	SC
5X5THW	14019	2004	23	WA
9K2MU	14010	1548	12	VA
9Q5MRC	14023	1930	12	VA
9V1ZV	14021	1355	16	IA
9X5EE	14025	1847	22	WA
BV7FF	14003	1555	24	WA
BV7WB	14025	0010	24	FL
C53HG	14014	2141	9	NH
CP8XA	14015	0245	12	GA
DU1KK	14031	2250	11	VA
ES5QA	14013	1329	18	FL
EX8MT	14025	0155	24	MO
FK8DJ *	14018	2120	10	GA
FR5DD	14017	2050	11	GA
HL9DC	14029	0110	24	MO
HSØZAR	14044	1455	18	IA
HS1OVH	14008	1402	8	VA
JT1CO	14024	0045	23	IA
KC4/ UA3YH	14010	0300	19	ID
R3/WØYR	14015	1340	7	MI
RU1AW	14025	1437	17	NH
S57X	14018	1816	8	CA
S92SS	14004	1919	12	VA
S92VG	14002	2115	10	GA
SV2BOH	14003	1631	19	ID
SV5TH	14010	1355	14	VA
TF3CW	14002	2152	19	ID
TF3DX	14015	2315	19	IA
TJ1JB	14013	1705	14	VA
TR8XX	14010	1710	11	VA
UAØBAJ	14004	1415	9	MI
UAØYAY	14007	0250	23	MO
UK8AX	14014	0238	19	ID
VK3MR *	14018	2125	10	GA
VK6DX *	14010	2310	19	SC
VQ9TP *	14016	1515	11	GA
VQ9XX	14000	1520	16	IA
VR2NR	14033	1326	19	AL
XU7VK	14008	1450	20	CO
ZD8PC	14032	0024	8	SC
ZP6CW	14028	0100	18	GA

20 Meter SSB

4N73N	14262	1805	18	WA
4S7DA	14190	1651	19	MD
5NØMVE	14244	0010	19	WA
5N8NDP	14220	2235	18	AR
5N9KWO	14240	2130	14	SC
5Z4WD	14240	2135	14	SC
9K2/ N6BFM	14172	1521	9	MD
9M8BT	14189	1602	17	MD
9N1RHM	14208	1435	23	IA
9Q5TT	14183	2100	18	IA
9X5EE	14196	1745	19	IA
BZ1QL	14190	0045	23	IA
C37UA	14195	1433	14	MD
CE9AP	14260	0016	20	WA
D68QM	14189	1721	12	MD
EXØA	14215	0258	23	WA
EX8MD	14180	0251	22	CA
EY8CQ	14213	1325	21	AR
EY8MM	14224	1255	20	AR
FH5CB	14236	2242	17	MD
S79KMB	14226	1849	3	SC
TJ1JR	14163	0105	19	IA
UAØFH	14190	0013	18	AR
VP8CQS	14183	0245	4	MD
VR2KF	14175	1314	21	AR
XT2JB	14192	2220	16	MD
XU95HA	14195	1405	23	IA
XX9AS	14193	1237	20	AR
YB2ARW	14182	1332	17	SC
ZD7CTO	14243	2125	18	CA

17 Meter CW

9J2BO	18078	1521	18	IA
9K2/ N6BFM	18077	1557	19	FL
C53HG	18071	2135	19	SC
EA6VS	18072	1536	18	IL
LY2BR	18073	1459	18	IL
OX3XR	18073	1611	19	IL
S59AR	18070	1734	19	SC
T77C	18071	1510	19	IA
TR8DF	18070	1532	18	IA
V73C	18072	0015	22	CA
VQ9TP	18079	1445	19	MO
YS1VV	18069	2112	19	SC
ZB2FK	18072	1405	18	IA
ZS4NW	18077	1750	19	GA

17 Meter SSB

4X4BL	18154	1440	21	IA
9K2/ N6BFM	18114	1439	17	IA
9Q5TT	18134	1529	18	MI
EA8AMT	18143	2102	16	IA
S92YL	18118	2040	11	IA
TU2OP	18141	2258	17	IA
V73C	18126	0010	21	AR
XX9GD	18142	0107	22	CA
YS1XS	18118	2130	15	IA

15 Meter CW

9L1PG	21015	1702	11	VA
9X5EE	21024	1405	18	IA
C53GS	21016	2124	19	SC
HJØVGJ	21026	2122	19	SC
VP8CRN	21025	1415	18	IA
XQØYAF	21005	1545	18	IA

15 Meter SSB

4L4KL	21232	1509	29	NC
4X4WF	21272	1542	29	NC
5U7AA	21241	1537	3	MD
9J2PI	21230	1605	15	IA
SØ1M	21290	2101	4	MD
SU1CS	21220	1541	3	MD
ZD7SM	21271	1725	19	IA

12 Meter SSB

4X4DK	24940	1626	11	MD
CP8XA	24895	1706	11	IA
XE1CI	24937	1852	11	IA

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Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Afghanistan	**YA/**	**UT9XL**	**now active**	**I782**
Albania	**ZA**	**/Z32KV**	**soon**	**I779**
Ascension	**ZD8**	ZD8WD	Mar. -Sept.	I776
Belize	**V3**	**V31VW**	**Apr. 10-24**	**I782**
Conway Reef	**3D2**	**CU/CT**	**Mar. 24-Apr. 3**	**I774/9**
Coromos	**D6**	**D68QM**	**Feb. 20+**	**I776**
Europa	**FR/E**	**FR5HG/E**	**to Apr. 20**	**I780**
French Polynesia	**FO/**	**LX1SP**	**Apr. 11-21**	**I782**
Galapagos	**HC8/**	**DLs**	**Apr. 25-May 14**	**I782**
Guadaloupe	**FG**	**DLs**	**Apr. 4-8**	**I780**
Hong Kong	**VR2/**	**DF8AN**	**Apr. 6-13**	**I781**
Lebanon	OD5	OH1NOA/	to Aug.	I771
Macao	**XX9**	**DF8AN**	**Apr. 6-13**	**I781**
Maldives	**8Q**	**HB9DIF**	**Apr. 16-29**	**I780**
		8Q7AI?	**Apr. 12-27**	**I782**
Malta	**9H**	**9H1TZ/TY**	**Mar. 24-Apr. 7**	**I780**
Marianas	**KH0**	**JAs**	**Apr. 7-11**	**I780**
Mauritania	**5T**	**5T0AS**	**Apr. 1-20**	**I782**
Nepal	**9N1/**	**DF8AN**	**to Apr. 5**	**I781**
		9N1MWU	**Apr. 26-May 10**	**I782**
Netherland Antilles		PJ9JT	to mid-April	I772
		PJ8AA	**Apr. 19-22**	**I782**
Paraguay	**ZP/**	**NI5D KD5IC**	**Mar. 16+**	**I776**
Rwanda	9X	9X5EE	now QRT	I782
St. Lucia	**J6**	**/DK1RP**	**Apr. 11-29**	**I780**
		DLs	**Apr. 1-4**	**I780**
St. Martin	**FJ**	**/N9SW**	**Mar. 25-31**	**I777**
St. Vincent	**J8**	**DLs**	**Mar. 25-Apr. 1**	**I780**
Sao Tomé	**S9**	**S92YL**	**15/17M SSB 19-21Z**	
Spratly Is.	**1S**	**9M0A**	**Mar. 29-Apr. 3**	**I778**
		DU0K	Apr. 10-16	I778
Sri Lanka	**4S**	**ONs**	**to Apr. 1**	**I780**
Svalbard	**JW**	**YLs**	**Apr. 8-12**	**I780**
Thailand	**HS**	**DF8AN**	**Apr. 13-24**	**I781**
Tokelau	**ZK3**	**ZL1AMO**	**April?**	**I781**
Western Sahara	**S0/KC0PA**		**21265 1500Z**	**I778**
Zaire	**9Q**	**9Q5TT**	**Feb.-Apr.**	**I773**

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 Meters	JA1CGM	3504	1000Z
80 Meters	JA7BXS	3508	1030Z
80 Meters	JA1HQT	3501	1000Z
Albania	ZA1J	7007	0130Z+
Cambodia	XU95HA	14192	1400Z+
Cameroon	TJ1JB	20M CW	17-2000Z
Chagos	VQ9XX	14001	1500Z
Dodecanese	SV5TH	14007±	1400Z+
East Malaysia	9M8FC	7008	1500Z
Israel	4Z1JS	7005±	0400Z
Korea	HL9HH	3514	1200Z
Kuwait	9K2/N6BFM	7002	2230Z
Macao	XX9AS	14193	1230Z
Mayotte	FH5CB	14236	2245Z
Niger	5U7AA	21240	1530Z

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Philippines	DU7CC	7004	1200Z
Sao Tomé	S92SS	14005	1900Z+
Svalbard	JW0I	7008±	0600Z
Thailand	HS1OVH	14009	1400Z
West Malaysia	9M2AX	3802	1100Z
Zaire	9Q5MRC	20M CW	1930Z+

DX Operating Events and DX Gatherings

April 1-2	Poland DX Contest
April 1-2	Spanish RTTY Contest
April 7-9	Ham Radio/DXPO Atlanta Ga.
April 7-9	5-9 Japan CW Contest
April 8-9	Israel DX Contest
April 21-23	Visalia International DX Convention
Apr. 28-30	Dayton Hamvention®
April 29-30	Switzerland DX Contest